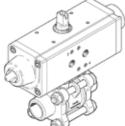
Ball valve actuator unit VZBA-1"-WW-63-T-22-F0405-V4V4T-PS30-R-90-4-C

Part number: 1774107

2/2-way, flange hole pattern F0405, welded end.



Data sheet

Feature Value 2-way ball valve Design structure Swivel actuator Type of actuation pneumatic Assembly position Any Line installation Mounting type Process valve connection Weld-on ends/weld-on ends Switching position indicator Slot direction = flow direction Nominal diameter DN 25 Working pressure 6 ... 8.4 bar Nominal pressure of process valve 63 Medium Compressed air in accordance with ISO8573-1:2010 [-:--] Inert gases Water (no water vapour) Neutral fluids Compressed air in accordance with ISO8573-1:2010 [7:4:4] Operating medium Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Medium temperature -10 ... 200 °C -10 ... 80 °C Ambient temperature 71.5 m3/h Flow rate Kv Max. surface temperature assembly ТΧ IIC, IIIC Explosion group assembly Materials note Conforms to RoHS PWIS conformity VDMA24364 zone III Material housing High alloy steel, non-corrosive Material number for housing 1.4408 PTFE Material seals PTFE reinforced Material ball High alloy steel, non-corrosive Material number for ball 1.4408 Material shaft High alloy steel, non-corrosive Material number for shaft 1.4401 Product weight 3,500 g -10°C <= Ta <= +60°C Explosion-proof ambient temperature Corrosion resistance classification CRC 3 - High corrosion stress



